

FIG. 1

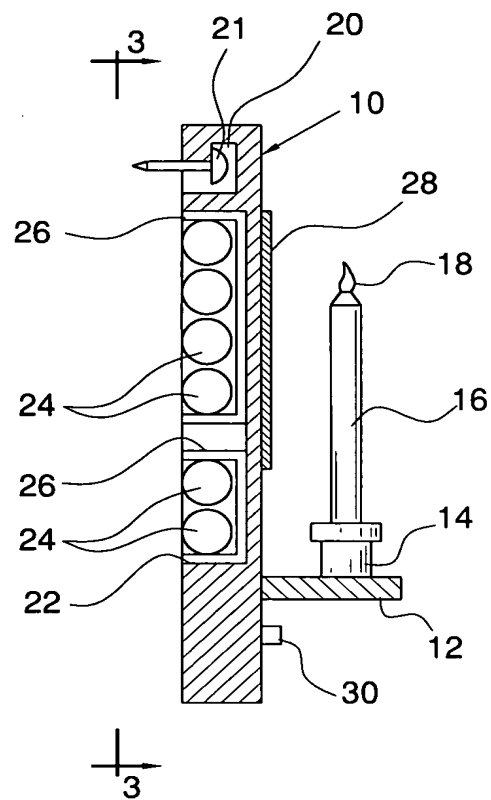


FIG. 2

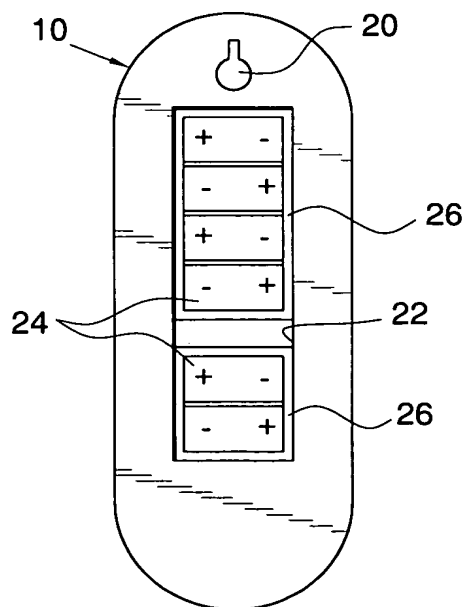


FIG. 3

FIG. 5 is a schematic diagram of a candle-based power source. It features a vertical wall 10 with a curved, hatched section 10A. A series of four circles 24 are arranged vertically within this section. A curved line 22 follows the outer edge of the circles. A small component 30 is located at the bottom of the wall. A candle 16 is positioned vertically, with its flame 18 at the top. A horizontal rod 14 is attached to the candle. A curved line 12 is shown below the candle.

FIG. 6 is a schematic diagram of a candle-based power source. It features a vertical wall 10 with a curved, hatched section 10A. A series of four circles 24 are arranged vertically within this section. A curved line 22 follows the outer edge of the circles. A small component 30 is located at the bottom of the wall. A candle 16 is positioned vertically, with its flame 18 at the top. A horizontal rod 14 is attached to the candle. A curved line 12 is shown below the candle. A battery 21 is connected to the candle via a wire 12. The battery has a positive terminal (+) at the top and a negative terminal (-) at the bottom. The wire 12 is connected to the positive terminal and the candle. The negative terminal is connected to the wall 10.

FIG.6

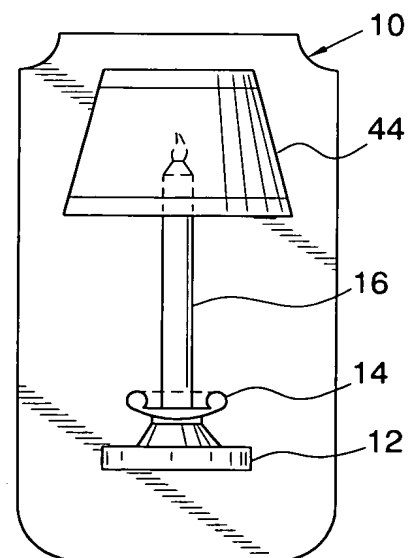
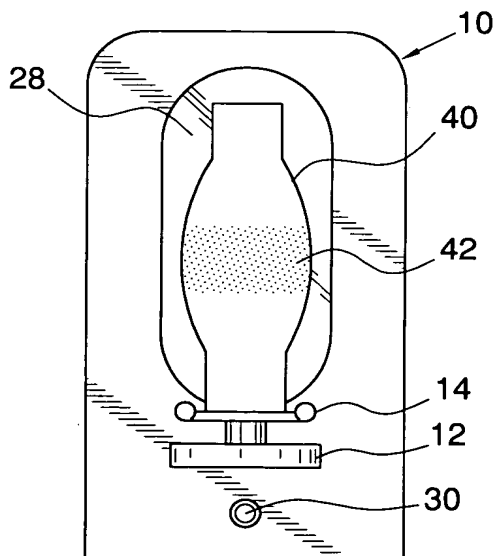
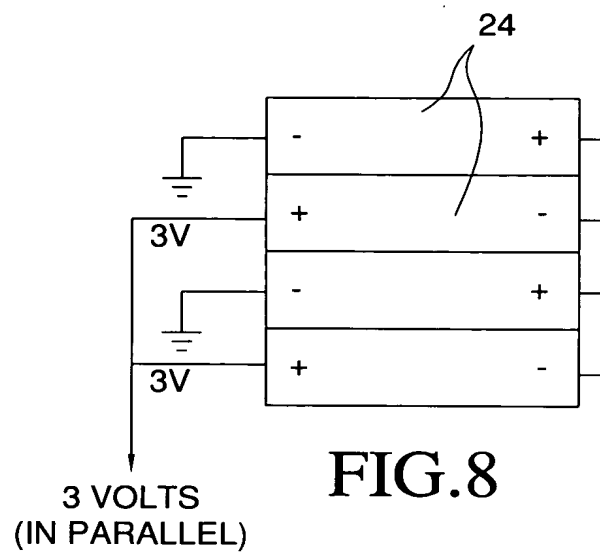
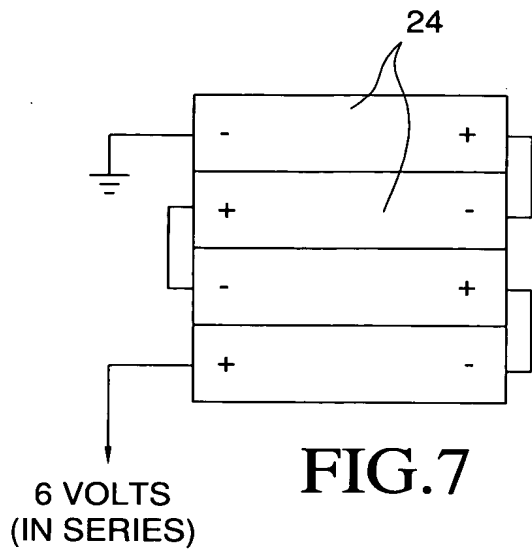


FIG.11

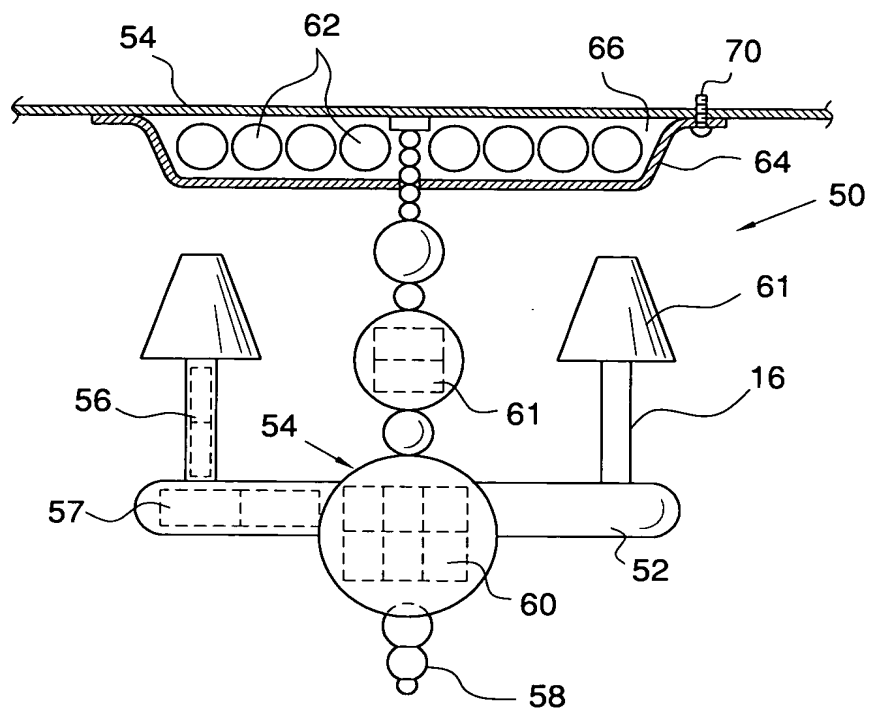
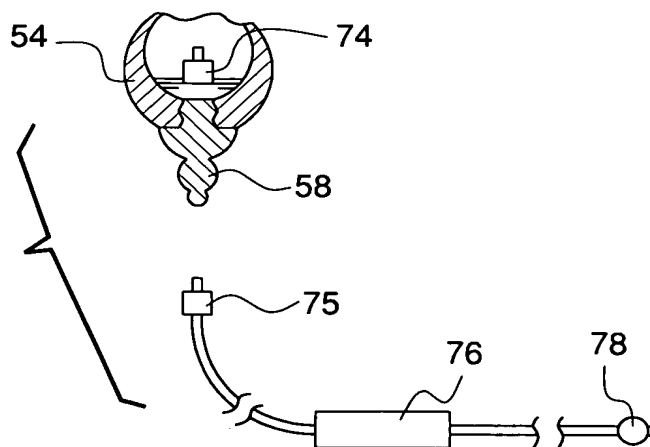


FIG.12



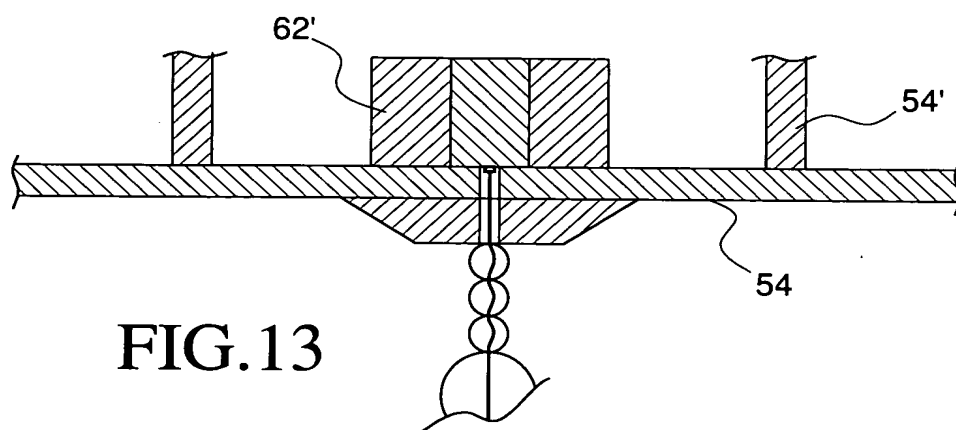


FIG.13

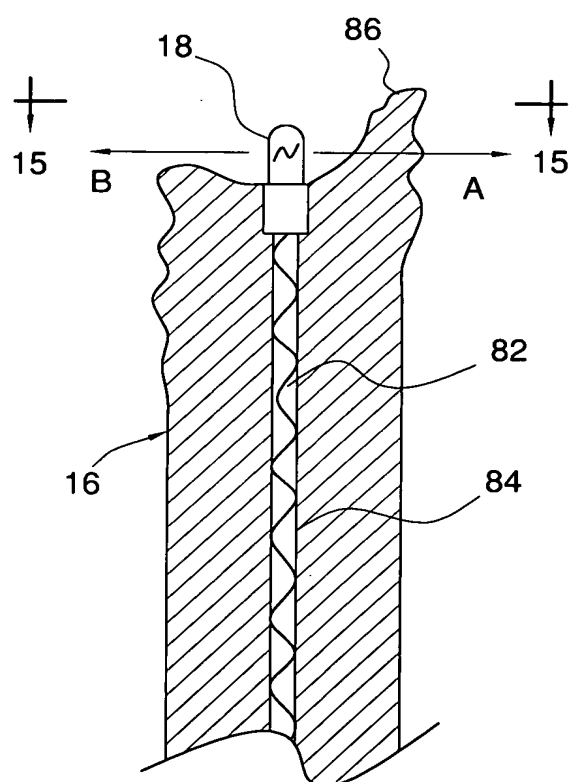


FIG.14

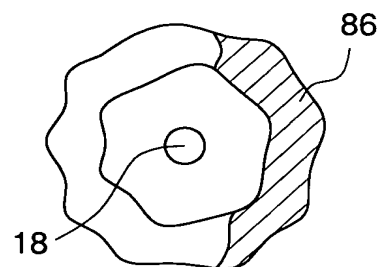
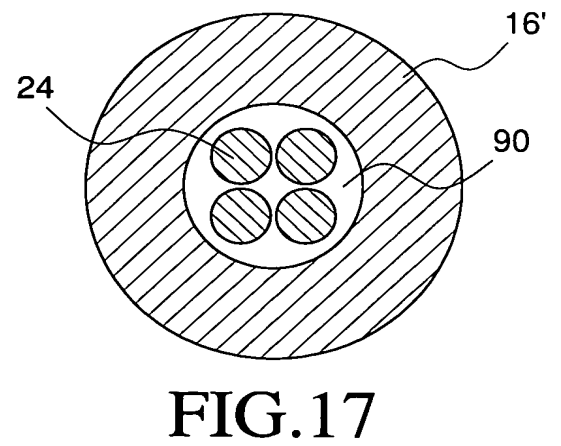
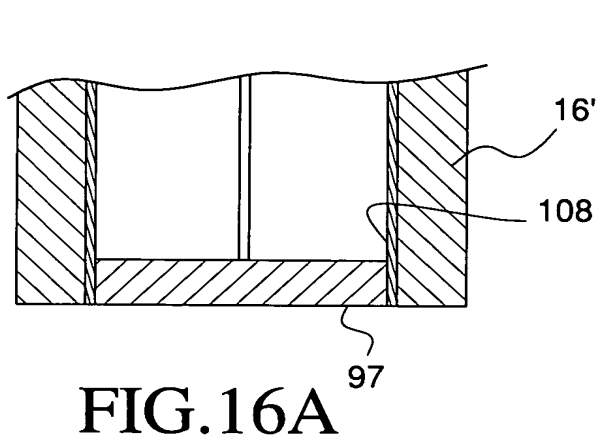
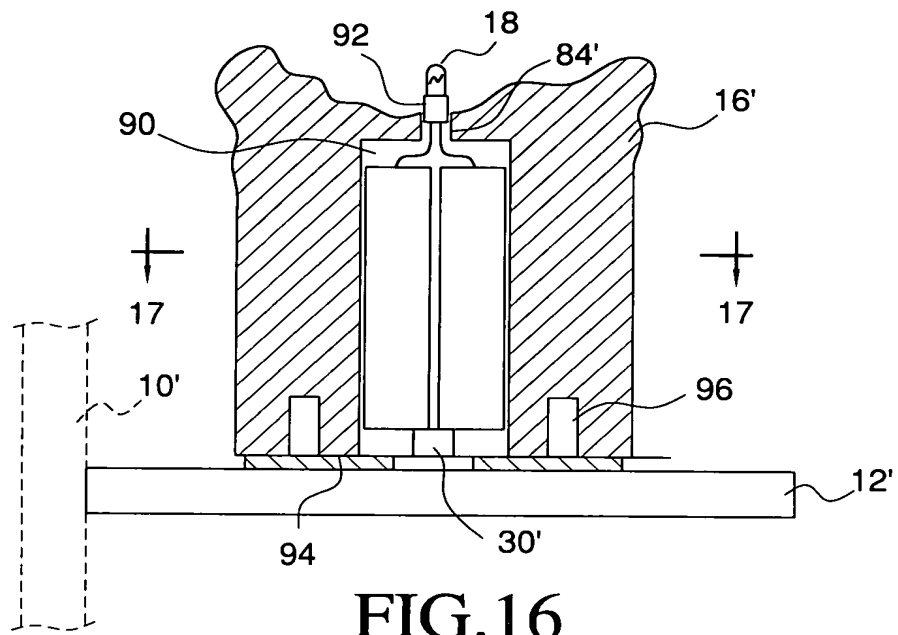


FIG.15



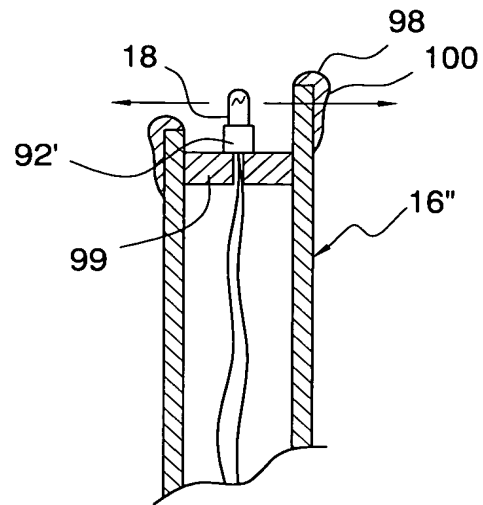


FIG.18

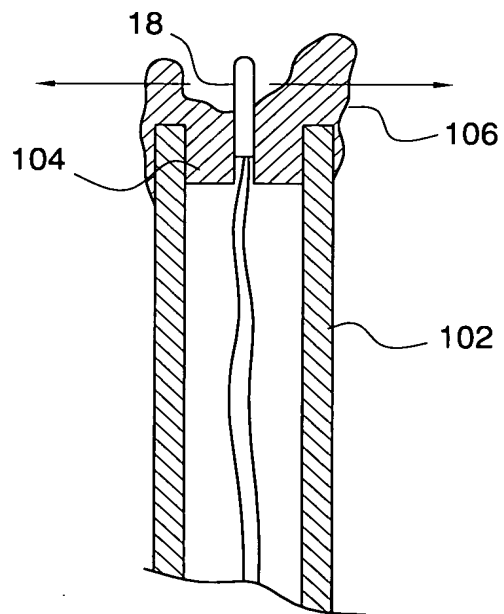


FIG.19